

L Number	Hits	Search Text	DB	Time stamp
1	1109800	fiber or filament	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/01 17:50
2	16978	(fiber or filament) same crimp\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/01 17:46
3	237	((fiber or filament) same crimp\$3) same bar	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/01 17:46
4	27	((((fiber or filament) same crimp\$3) same bar) same (bend\$3 or bent)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/01 17:46
5	0	((((fiber or filament) same crimp\$3) same bar) same anneal\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/01 17:46
6	37	((((fiber or filament) same crimp\$3) same bar) and 264/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/01 17:46
7	89	((((fiber or filament) same crimp\$3) same bar) same heat\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/01 17:46
8	44	(((((fiber or filament) same crimp\$3) same bar) same heat\$3) same (cool\$3 or set\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/01 17:46
9	7	((((fiber or filament) same crimp\$3) same bar) same fluid	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/01 17:46
10	7	((((fiber or filament) same crimp\$3) same bar) same circulat\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/01 17:46
11	1484	((fiber or filament) same crimp\$3) same heat\$4 same (cool\$3 or set\$3 or anneal\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/01 17:53
12	24	((((fiber or filament) same crimp\$3) same heat\$4 same (cool\$3 or set\$3 or anneal\$4)) same circulat\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/01 17:47
13	3	(((((fiber or filament) same crimp\$3) same heat\$4 same (cool\$3 or set\$3 or anneal\$4)) same circulat\$3) same fluid	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/01 17:47

14	179	(((fiber or filament) same crimp\$3) same heat\$4 same (cool\$3 or set\$3 or anneal\$4)) same fluid	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/01 17:47
15	1	(((fiber or filament) same crimp\$3) same heat\$4 same (cool\$3 or set\$3 or anneal\$4)) same fluid) same exchange\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/01 17:47
16	34	(((fiber or filament) same crimp\$3) same heat\$4 same (cool\$3 or set\$3 or anneal\$4)) same fluid) same flow\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/01 17:47
17	18	(((fiber or filament) same crimp\$3) same bar) same flow\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/01 17:55
18	90	(((fiber or filament) same crimp\$3) same heat\$4 same (cool\$3 or set\$3 or anneal\$4)) same fluid) same temperature	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/01 17:48
19	0	(((fiber or filament) same crimp\$3) same heat\$4 same (cool\$3 or set\$3 or anneal\$4)) same fluid) same temperature) same feedback	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/01 17:48
20	20	(((fiber or filament) same crimp\$3) same heat\$4 same (cool\$3 or set\$3 or anneal\$4)) same fluid) same temperature) same control\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/01 17:48
21	0	(((fiber or filament) same crimp\$3) same heat\$4 same (cool\$3 or set\$3 or anneal\$4)) same fluid) same temperature) same (preprogram\$4 or program\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/01 17:48
22	17	(((fiber or filament) same crimp\$3) same heat\$4 same (cool\$3 or set\$3 or anneal\$4)) same fluid) same temperature) and (264/\$.ccls. or 425/\$.ccls.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/01 17:56

23	185	(((fiber or filament) same crimp\$3) same bar) same (bend\$3 or bent)) or (((fiber or filament) same crimp\$3) same bar) and 264/\$.ccls.) or (((fiber or filament) same crimp\$3) same bar) same heat\$3) same (cool\$3 or set\$4)) or (((fiber or filament) same crimp\$3) same bar) same fluid) or (((fiber or filament) same crimp\$3) same bar) same circulat\$3) or (((fiber or filament) same crimp\$3) same heat\$4 same (cool\$3 or set\$3 or anneal\$4)) same circulat\$3) or (((fiber or filament) same crimp\$3) same heat\$4 same (cool\$3 or set\$3 or anneal\$4)) same circulat\$3) same fluid) or (((fiber or filament) same crimp\$3) same heat\$4 same (cool\$3 or set\$3 or anneal\$4)) same fluid) same exchange\$3) or (((fiber or filament) same crimp\$3) same heat\$4 same (cool\$3 or set\$3 or anneal\$4)) same fluid) same flow\$3) or (((fiber or filament) same crimp\$3) same bar) same flow\$3) or (((fiber or filament) same crimp\$3) same heat\$4 same (cool\$3 or set\$3 or anneal\$4)) same fluid) same temperature) same feedback) or (((fiber or filament) same crimp\$3) same heat\$4 same (cool\$3 or set\$3 or anneal\$4)) same fluid) same temperature) same control\$5) or (((fiber or filament) same crimp\$3) same heat\$4 same (cool\$3 or set\$3 or anneal\$4)) same fluid) same temperature) same (preprogram\$4 or program\$4)) or (((fiber or filament) same crimp\$3) same heat\$4 same (cool\$3 or set\$3 or anneal\$4)) same fluid) same temperature) and (264/\$.ccls. or 425/\$.ccls.))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/12/01 17:50
24	182369	fiber or filament	USOCR	2002/12/01 17:50
25	5558	((fiber or filament) same crimp\$3	USOCR	2002/12/01 17:50
26	584	((fiber or filament) same crimp\$3) same bar	USOCR	2002/12/01 17:51
27	119	(((fiber or filament) same crimp\$3) same bar) same (bend\$3 or bent)	USOCR	2002/12/01 17:51
28	36	(((fiber or filament) same crimp\$3) same bar) same (bend\$3 or bent)) same heat\$3 same (cool\$3 or set\$4 or anneal\$4)	USOCR	2002/12/01 17:52
29	10	(((fiber or filament) same crimp\$3) same bar) same (bend\$3 or bent)) same fluid	USOCR	2002/12/01 17:52
30	12	(((fiber or filament) same crimp\$3) same bar) same (bend\$3 or bent)) same (circulat\$3 or flow\$3)	USOCR	2002/12/01 17:52
32	9	(((fiber or filament) same crimp\$3) same bar) same (bend\$3 or bent)) and 264/\$.ccls.	USOCR	2002/12/01 17:53
34	2088	((fiber or filament) same crimp\$3) same heat\$4 same (cool\$3 or set\$4 or anneal\$4)	USOCR	2002/12/01 17:54
35	561	(((fiber or filament) same crimp\$3) same heat\$4 same (cool\$3 or set\$4 or anneal\$4)) same (circulat\$3 or flow\$3)	USOCR	2002/12/01 17:55
36	160	(((fiber or filament) same crimp\$3) same heat\$4 same (cool\$3 or set\$4 or anneal\$4)) same (circulat\$3 or flow\$3)) same fluid	USOCR	2002/12/01 17:55
37	115	(((fiber or filament) same crimp\$3) same heat\$4 same (cool\$3 or set\$4 or anneal\$4)) same (circulat\$3 or flow\$3)) same fluid) same temperature	USOCR	2002/12/01 17:55
38	59	(((fiber or filament) same crimp\$3) same heat\$4 same (cool\$3 or set\$4 or anneal\$4)) same (circulat\$3 or flow\$3)) same fluid) same temperature) same (control\$4 or feedback)	USOCR	2002/12/01 17:56
39	0	(((fiber or filament) same crimp\$3) same heat\$4 same (cool\$3 or set\$4 or anneal\$4)) same (circulat\$3 or flow\$3)) same fluid) same temperature) same (preprogram\$4 or program\$4)	USOCR	2002/12/01 17:56
40	48	(((fiber or filament) same crimp\$3) same heat\$4 same (cool\$3 or set\$4 or anneal\$4)) same (circulat\$3 or flow\$3)) same fluid) same temperature) and (264/\$.ccls. or 425/\$.ccls.)	USOCR	2002/12/01 17:56

41	132	((((fiber or filament) same crimp\$3) same bar) same (bend\$3 or bent)) same heat\$3 same (cool\$3 or set\$4 or anneal\$4)) or (((((fiber or filament) same crimp\$3) same bar) same (bend\$3 or bent)) same fluid) or (((((fiber or filament) same crimp\$3) same bar) same (bend\$3 or bent)) same (circulat\$3 or flow\$3)) or (((((fiber or filament) same crimp\$3) same bar) same (bend\$3 or bent)) and 264/\$.ccls.) or ((((((fiber or filament) same crimp\$3) same heat\$4 same (cool\$3 or set\$4 or anneal\$4)) same (circulat\$3 or flow\$3)) same fluid) same temperature) same (control\$4 or feedback)) or ((((((fiber or filament) same crimp\$3) same heat\$4 same (cool\$3 or set\$4 or anneal\$4)) same (circulat\$3 or flow\$3)) same fluid) same temperature) same (preprogram\$4 or program\$4)) or ((((((fiber or filament) same crimp\$3) same heat\$4 same (cool\$3 or set\$4 or anneal\$4)) same (circulat\$3 or flow\$3)) same fluid) same temperature) and (264/\$.ccls. or 425/\$.ccls.))	USOCR	2002/12/01 17:57
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